

SAP ABAP table LIPSVB {Reference structure for XLIPS/YLIPS}

LIPSVB-AUFNR = AUFK-AUFNR

AUFK
MANDT [CLNT (3)]
AUFNR [CHAR (12)]

LIPSVB-ABELN = AUKO-ABELN

AUKO
MANDT [CLNT (3)]
ABELN [CHAR (10)]

LIPSVB-ABELP = AUPO-ABELP

AUPO
MANDT [CLNT (3)]
ABELN [CHAR (10)]
ABELP [NUMC (5)]

LIPSVB-KOSTL = CSKS-KOSTL

CSKS
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KOSTL [CHAR (10)]
DATBI [DATS (8)]

LIPSVB-J_1BCFOP = J_1BAG-CFOP

J_1BAG
MANDT [CLNT (3)]
CFOP [CHAR (10)]

LIPSVB-J_1BTAXLW1 = J_1BATL1-TAXLAW

J_1BATL1
MANDT [CLNT (3)]
TAXLAW [CHAR (3)]

LIPSVB-J_1BTAXLW2 = J_1BATL2-TAXLAW

J_1BATL2
MANDT [CLNT (3)]
TAXLAW [CHAR (3)]

LIPSVB-J_1BTAXLW3 = J_1BATL3-TAXLAW

J_1BATL3
MANDT [CLNT (3)]
TAXLAW [CHAR (3)]

LIPSVB-J_1BTAXLW4 = J_1BATL4A-TAXLAW

J_1BATL4A
MANDT [CLNT (3)]
TAXLAW [CHAR (3)]

LIPSVB-J_1BTAXLW5 = J_1BATL5-TAXLAW

J_1BATL5
MANDT [CLNT (3)]
TAXLAW [CHAR (3)]

LIPSVB-J_1BTXSDC = J_1BTXSDC-TAXCODE

J_1BTXSDC
MANDT [CLNT (3)]
TAXCODE [CHAR (2)]

LIPSVB-CLINT = KLAH-CLINT

KLAH
MANDT [CLNT (3)]
CLINT [NUMC (10)]

LIPSVB-LGPLA = LAGP-LGPLA

LAGP
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
LGPLA [CHAR (10)]

LIPSVB-UECHA = LIPS-POSNR

LIPS
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]

LIPSVB-EMATN = MARA-MATNR

MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]

LIPSVB-MATNR = MARA-MATNR

MCHA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
CHARG [CHAR (10)]

LIPSVB-MATWA = MARA-MATNR

MCHA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
CHARG [CHAR (10)]

LIPSVB-VPMAT = MARA-MATNR

MCHA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
CHARG [CHAR (10)]

LIPSVB-CHARG = MCHA-CHARG

MDLV
MANDT [CLNT (3)]
BERID [CHAR (10)]

LIPSVB-BERID = MDLV-BERID

MDLV
MANDT [CLNT (3)]
BERID [CHAR (10)]

LIPSVB-QPLOS = QALS-PRUEFLOS

QALS
MANDANT [CLNT (3)]
PRUEFLOS [NUMC (12)]

LIPSVB-SERNR = SNUM-SERNR

SNUM
MANDT [CLNT (3)]
SERNR [CHAR (8)]

LIPSVB-MANDT = T000-MANDT

T000
MANDT [CLNT (3)]

LIPSVB-LGORT = T001L-LGORT

T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]

LIPSVB-VPWRK = T001W-WERKS

T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]

LIPSVB-WERKS = T001W-WERKS

T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]

LIPSVB-GEWEI = T006-MSEHI

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

LIPSVB-KCGEWEL = T006-MSEHI

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

LIPSVB-KCVOLEH = T006-MSEHI

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

LIPSVB-KMEIN = T006-MSEHI

T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]

LIPSVB-MEINS = T006-MSEHI

T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]

LIPSVB-PRBME = T006-MSEHI

T134
MANDT [CLNT (3)]
MTART [CHAR (4)]

LIPSVB-VOLEH = T006-MSEHI

T134
MANDT [CLNT (3)]
MTART [CHAR (4)]

LIPSVB-VRKME = T006-MSEHI

T148
MANDT [CLNT (3)]
SOBKZ [CHAR (1)]

LIPSVB-VRKMP = T006-MSEHI

T148
MANDT [CLNT (3)]
SOBKZ [CHAR (1)]

LIPSVB-MATKL = T023-MATKL

T149D
MANDT [CLNT (3)]
BWTAR [CHAR (10)]

LIPSVB-MTART = T134-MTART

T149D
MANDT [CLNT (3)]
BWTAR [CHAR (10)]

LIPSVB-SOBKZ = T148-SOBKZ

T156
MANDT [CLNT (3)]
BWART [CHAR (3)]

LIPSVB-BWTAR = T149D-BWTAR

T156
MANDT [CLNT (3)]
BWART [CHAR (3)]

LIPSVB-BWART = T156-BWART

T163K
MANDT [CLNT (3)]
KNITTP [CHAR (1)]

LIPSVB-KNITTP = T163K-KNITTP

T163K
MANDT [CLNT (3)]
KNITTP [CHAR (1)]

LIPSVB-PRODH = T179-PRODH

T179
MANDT [CLNT (3)]
PRODH [CHAR (18)]

LIPSVB-LGNUM = T300-LGNUM

T300
MANDT [CLNT (3)]
LGNUM [CHAR (3)]

LIPSVB-LGTYP = T301-LGTYP

T301
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]

LIPSVB-LGBZO = T30C-LGBZO

T30C
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGBZO [CHAR (10)]

LIPSVB-BWLVS = T333-BWLVS

T333
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
BWLVS [NUMC (3)]

LIPSVB-SERAIL = T377P-SERAIL

T377P
MANDT [CLNT (3)]
SERAIL [CHAR (4)]

LIPSVB-RULES = T434R-RULES

T434R
MANDT [CLNT (3)]
RULES [CHAR (4)]

LIPSVB-BEDAR_LF = T459K-BEDAR

T459K
MANDT [CLNT (3)]
BEDAR [CHAR (3)]

LIPSVB-ABFOR = T691K-ABSFO

T691K
MANDT [CLNT (3)]
ABSFO [CHAR (2)]

LIPSVB-VGSYS = TBDLS-LOGSYS

TBDLS
LOGSYS [CHAR (10)]

LIPSVB-PROFL = TDG41-PROFL

TDG41
MANDT [CLNT (3)]
PROFL [CHAR (3)]

LIPSVB-GSBER = TGSB-GSBER

TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]

LIPSVB-KOKRS = TKA01-KOKRS

TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]

LIPSVB-LADGR = TLGR-LADGR

TLGR
MANDT [CLNT (3)]
LADGR [CHAR (4)]

LIPSVB-MFRGR = TMFG-MFRGR

TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (8)]

LIPSVB-MTVFP = TMVF-MTVFP

TMVF
MANDT [CLNT (3)]
MTVFP [CHAR (2)]

LIPSVB-ABTNR = TSAB-ABTNR

TSAB
MANDT [CLNT (3)]
ABTNR [CHAR (4)]

LIPSVB-SPART = TSPA-SPART

TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]

LIPSVB-TRAGR = TTGR-TRAGR

TTGR
MANDT [CLNT (3)]
TRAGR [CHAR (4)]

LIPSVB-KVBUR = TVBUR-KVBUR

TVBUR
MANDT [CLNT (3)]
KVBUR [CHAR (4)]

LIPSVB-MAGRV = TVEGR-MAGRV

TVEGR
MANDT [CLNT (3)]
MAGRV [CHAR (4)]

LIPSVB-FAKSP = TVFS-FAKSP

TVFS
MANDT [CLNT (3)]
FAKSP [CHAR (2)]

LIPSVB-KVGRP = TVKGR-KVGRP

TVKGR
MANDT [CLNT (3)]
KVGRP [CHAR (3)]

LIPSVB-ABRVW = TVLV-ABRVW

TVLV
MANDT [CLNT (3)]
ABRVW [CHAR (3)]

LIPSVB-MVGR1 = TVM1-MVGR1

TVM1
MANDT [CLNT (3)]
MVGR1 [CHAR (3)]

LIPSVB-MVGR2 = TVM2-MVGR2

TVM2
MANDT [CLNT (3)]
MVGR2 [CHAR (3)]

LIPSVB-MVGR3 = TVM3-MVGR3

TVM3
MANDT [CLNT (3)]
MVGR3 [CHAR (3)]

LIPSVB-MVGR4 = TVM4-MVGR4

TVM4
MANDT [CLNT (3)]
MVGR4 [CHAR (3)]

LIPSVB-MVGR5 = TVM5-MVGR5

TVM5
MANDT [CLNT (3)]
MVGR5 [CHAR (3)]

LIPSVB-PSTYV = TVPT-PSTYV

TVPT
MANDT [CLNT (3)]
PSTYV [CHAR (4)]

LIPSVB-VTWEG = TVTW-VTWEG

TVTW
MANDT [CLNT (3)]
VTWEG [CHAR (2)]

LIPSVB-KVGR1 = TVV1-KVGR1

TVV1
MANDT [CLNT (3)]
KVGR1 [CHAR (3)]

LIPSVB-KVGR2 = TVV2-KVGR2

TVV2
MANDT [CLNT (3)]
KVGR2 [CHAR (3)]

LIPSVB-KVGR3 = TVV3-KVGR3

TVV3
MANDT [CLNT (3)]
KVGR3 [CHAR (3)]

LIPSVB-KVGR4 = TVV4-KVGR4

TVV4
MANDT [CLNT (3)]
KVGR4 [CHAR (3)]

LIPSVB-KVGR5 = TVV5-KVGR5

TVV5
MANDT [CLNT (3)]
KVGR5 [CHAR (3)]

LIPSVB-ABRLI = VBLB-ABRLI

VBLB
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
ABRLI [NUMC (4)]
ABART [CHAR (1)]

LIPSVB-VBELN = VBUK-VBELN

VBLB
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
ABRLI [NUMC (4)]
ABART [CHAR (1)]

LIPSVB-VGBEL = VBUK-VBELN

VBLB
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
ABRLI [NUMC (4)]
ABART [CHAR (1)]

LIPSVB-WKTNR = VBUK-VBELN

VBLB
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
ABRLI [NUMC (4)]
ABART [CHAR (1)]

LIPSVB-POSNR = VBUP-POSNR

VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]

LIPSVB-POSNV = VBUP-POSNR

VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]

LIPSVB-UEPOS = VBUP-POSNR

VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]

LIPSVB-VGPOS = VBUP-POSNR

VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]

LIPSVB-WKTPS = VBUP-POSNR

VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]

LIPSVB-AKTNR = WAKH-AKTNR

WAKH
MANDT [CLNT (3)]
AKTNR [CHAR (10)]

LIPSVB
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
PSTYV [CHAR (4)]
MATNR [CHAR (18)]
MATWA [CHAR (18)]
MATKL [CHAR (9)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
CHARG [CHAR (10)]
PRODH [CHAR (18)]
MEINS [UNIT (3)]
VRKME [UNIT (3)]
GEWEI [UNIT (3)]
VOLEH [UNIT (3)]
FAKSP [CHAR (2)]
VBELV [CHAR (10)]
POSNV [NUMC (6)]
VGSYS [CHAR (10)]
VGBEL [CHAR (10)]
VGPOS [NUMC (6)]
UEPOS [NUMC (6)]
LADGR [CHAR (4)]
TRAGR [CHAR (4)]
LOGSYS [CHAR (10)]
LGTYP [CHAR (3)]
LGPLA [CHAR (10)]
BWART [CHAR (3)]
BWLVS [NUMC (3)]
MTART [CHAR (4)]
BWTAR [CHAR (10)]
MTVFP [CHAR (2)]
GSBER [CHAR (4)]
KVBUR [CHAR (4)]
VKGRP [CHAR (3)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
SOBKZ [CHAR (1)]
KVGR1 [CHAR (3)]
KVGR2 [CHAR (3)]
KVGR3 [CHAR (3)]
KVGR4 [CHAR (3)]
KVGR5 [CHAR (3)]
MVGR1 [CHAR (3)]
MVGR2 [CHAR (3)]
MVGR3 [CHAR (3)]
MVGR4 [CHAR (3)]
MVGR5 [CHAR (3)]
KOSTL [CHAR (10)]
KOKRS [CHAR (4)]
AUFNR [CHAR (12)]
VPMAT [CHAR (18)]
VPWRK [CHAR (4)]
PRBME [UNIT (3)]
KNITTP [CHAR (1)]
BEDAR_LF [CHAR (3)]
UECHA [NUMC (6)]
SERAIL [CHAR (4)]
KCGEWEL [UNIT (3)]
KCVOLEH [UNIT (3)]